

Thermaltake Xeon 1U Solution High Performance Cooler

Intel Xeon 1U Active Solution

P/N: A1934

Application for Intel Xeon up to 2.8GHz



ReverFlow Fan All Copper Bundle with RM

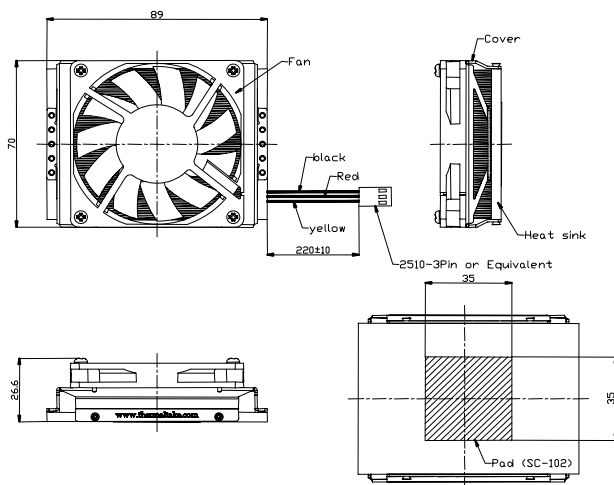
SPECIFICATION

Fan Dimension :	70x70x10 mm
Heatsink Dimension :	89x63.3x12.7 mm
Rated Voltage :	12V
Started Voltage :	7V
Rated Current :	0.45 A
Power Input :	5.40 W
Fan Speed :	4800 \pm 10% RPM
Max. Air Flow :	30.5 CFM
Max. Air Pressure :	4.49 mmH ₂ O
Noise :	36 dBA
Bearing Type :	1 Ball 1 Sleeve
Life Expectation :	40,000 Hours
Connector :	3 Pin

FEATURES:

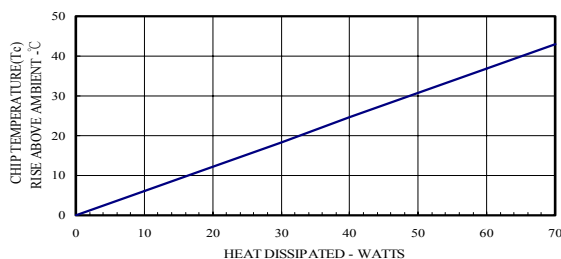
- All copper heat sink, Tiny Fin Technology
- Different to conventional fan, **revised flow**. Special design to have much air intake from the internal server.
- Bundle with retention module
- **Tool-free clip**, easy installation

DIMENSION

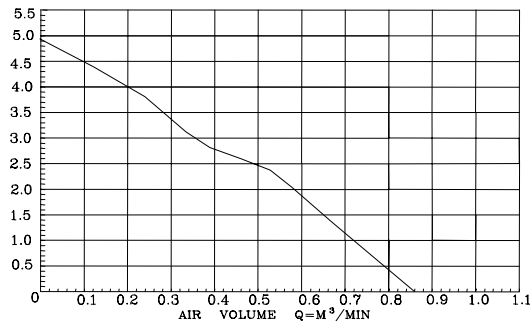


Unit: mm

THERMAL PERFORMANCE



AIR PRESSURE(mmH₂O)



Thermaltake
COOLING YOUR LIFE